

FILTER OVERVIEW WITH SERVICE INTERVALS AND CAPACITIES

7950 Self-Propelled Forage Harvester

CAB

AIR FILTER, STANDARD
[AH115833](#)

Clean after every 250 hours and replace as required.

CAB

RECIRCULATION AIR FILTER
[H220870](#)

Clean after every 250 hours and replace as required.

HYDRAULICS (IVLOC)

SUCTION FILTER
[AZ62405](#)

VALVE SUPPLY FILTER
[AXE14583](#)

Replace after first 100 hours and every 500 hours after that.

(Click here for [capacity](#))

HYDRAULICS

TRANSMISSION OIL FILTER
(Hydraulic ProDrive™)
[AL203060](#)

Replace after first 100 hours and every 500 hours after that.

(Click here for [capacity](#))

HYDRAULICS

HYDROSTATIC CHARGE FILTER, 4Gear and IVLOC –
[AH128449](#)

Replace after first 100 hours and every 500 hours after that.

(Click here for [capacity](#))

HYDRAULICS

LOW PRESSURE CIRCUIT
(Hydraulic ProDrive™)
[AL203060](#)

Replace after first 100 hours and every 500 hours after that.

(Click here for [capacity](#))

ENGINE

PRE-FUEL STRAINER
[RECFS1976300](#)

Replace after every 250 hours.

HYDRAULICS

HYDRAULIC OIL FILTER
[AL203060](#)

Replace after first 100 hours and every 500 hours after that.

(Click here for [capacity](#))

ENGINE

SECOND. AIR FILTER
[AZ104111](#)

Replace after every 1500 hours and as required.

ENGINE

PRIMARY AIR FILTER
[AZ104110](#)

Replace after every 1500 hours and as required.

ENGINE

COOLANT FILTER
[REC405896500](#)

Replace after every 250 hours or 2 years whichever occurs first.

(Click here for [capacity](#))

ENGINE

OIL FILTER
(2) – [DZ121669](#)

Replace after first 100 hours and every 500 hours after that.

(Click here for [capacity](#))

ENGINE

FUEL FILTER
(2) – [RECFF0578200](#)

Replace every 250 hours.



JOHN DEERE
Genuine Parts and Service

http://www.deere.com/en_US/parts/service/support/filteroverviews.html

CAPACITIES

7950 Self-Propelled Forage Harvester

CAPACITIES (Approximate):

Fuel Tank:

..... 1100 L (290.58 gal)

Cooling System (Complete):

Cool-Gard™ II

..... 98 L (25.88 gal)

Engine with Filter:

Plus-50™ II

..... 76 L (20.2 gal)

ProDrive™ Transmission:

Hy-Gard™

..... 13 L (3.4 gal)

Final Drives (Each):

GL-5

..... 8.5 L (2.24 gal)

Rear Wheel Drive Rear Axle:

GL-5

Differential-Wide Axle 19.5 L (5.2 gal)

Reduction Gear 0.7 L (0.184 gal)

Heavy-Duty Rear Axle:

GL-5

Reduction Gear 0.5 L (0.132 gal)

Hydraulic System:

Hy-Gard™

Complete System 97 L (25.6 gal)

Hydraulic Tank 44.5 L (11.75 gal)

ProDrive™ Transmission 13 L (3.43 gal)

IVLOC:

Hy-Gard™

..... 19 L (5 gal)

AC System:

R134a

Refrigerant 2350 gm (5.18 lb)

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